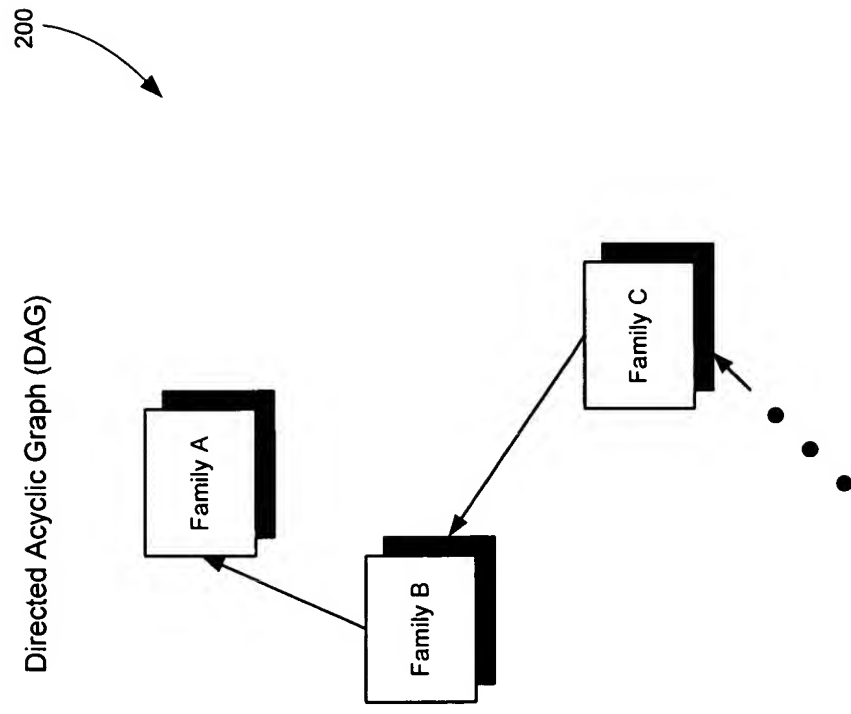
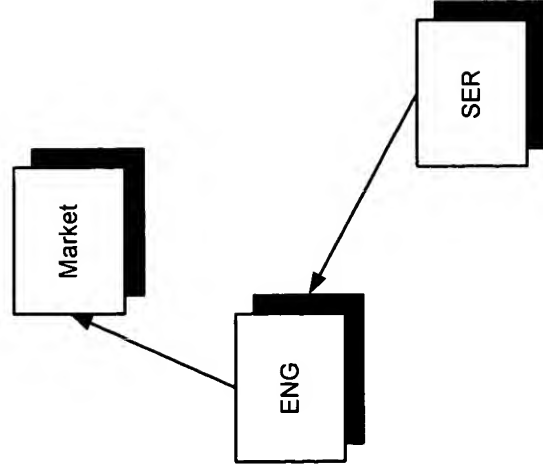


**Figure 1 (prior art)**



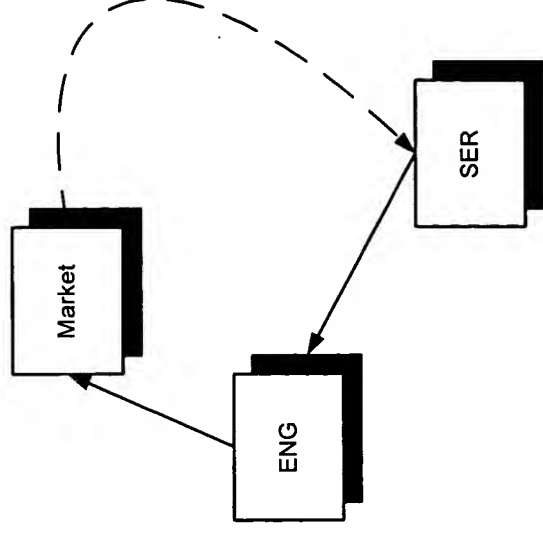
**Figure 2**

DAG for models 602 and 612

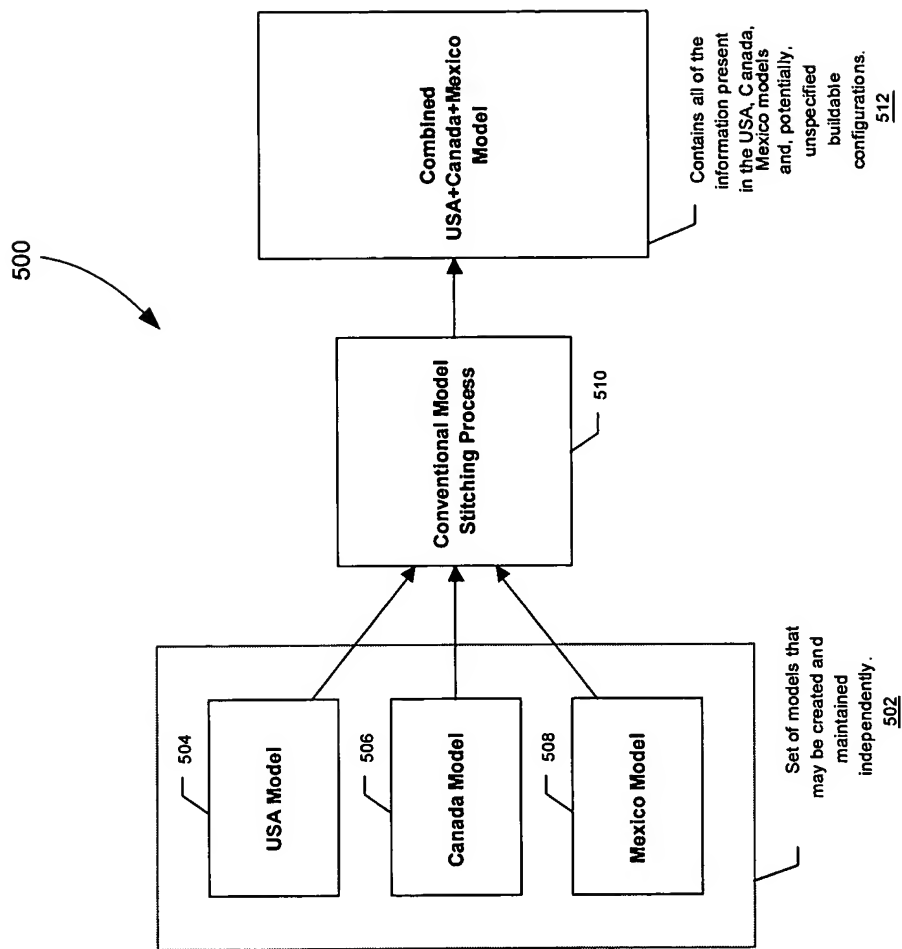


*Figure 3 (prior art)*

DAG for model 622



*Figure 4 (prior art)*



**Figure 5 (Prior Art)**

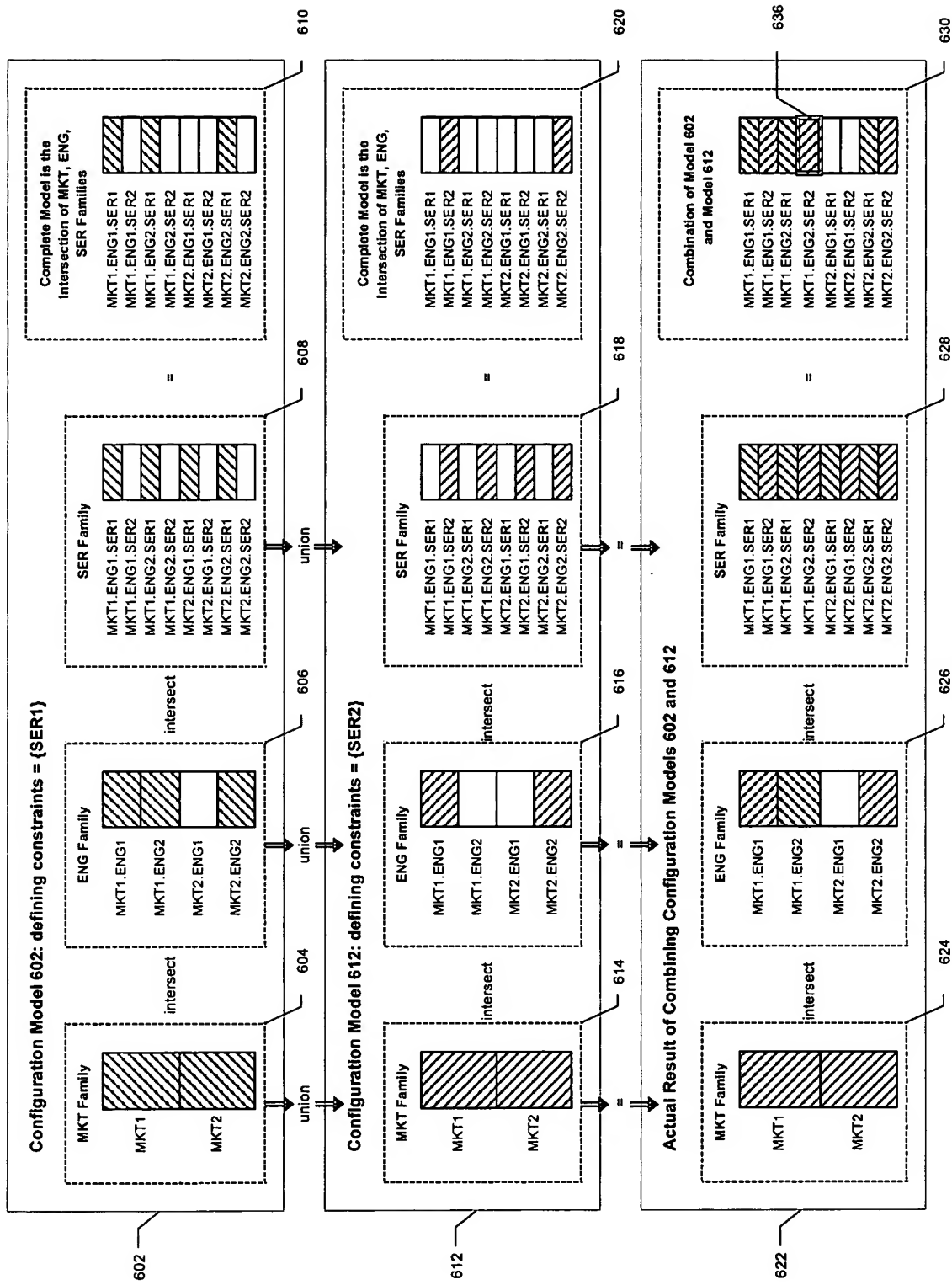


Figure 6 (Prior Art)

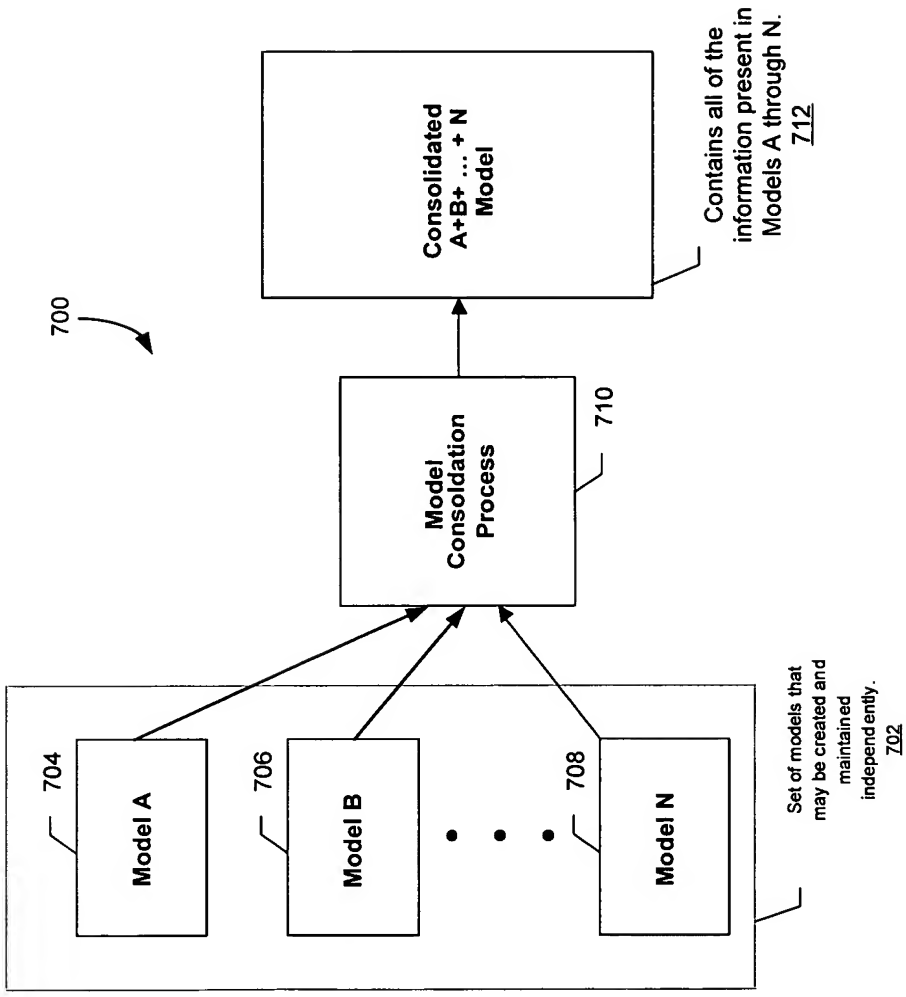


Figure 7

Figure 1 is a flowchart illustrating the process of adjusting a model to a family. The process starts with Configuration Model 602, which contains three families: MKT Family (604), ENG Family (606), and SER Family (608). These are compared to Configuration Model 612. Configuration Model 612 shows the intersection of MKT and ENG families (614) and the intersection of MKT and SER families (616). The process then moves to Configuration Model 620, which shows the intersection of MKT and ENG families (620) and the intersection of MKT and SER families (622). The final step is Configuration Model 630, which shows the intersection of MKT and ENG families (630) and the intersection of MKT and SER families (632). The process concludes with Configuration Model 640, which shows the intersection of MKT and ENG families (640) and the intersection of MKT and SER families (642).

**Figure 8**

# Result of Combining Configuration Models 602 and 612 Using Model Consolidation System 1200

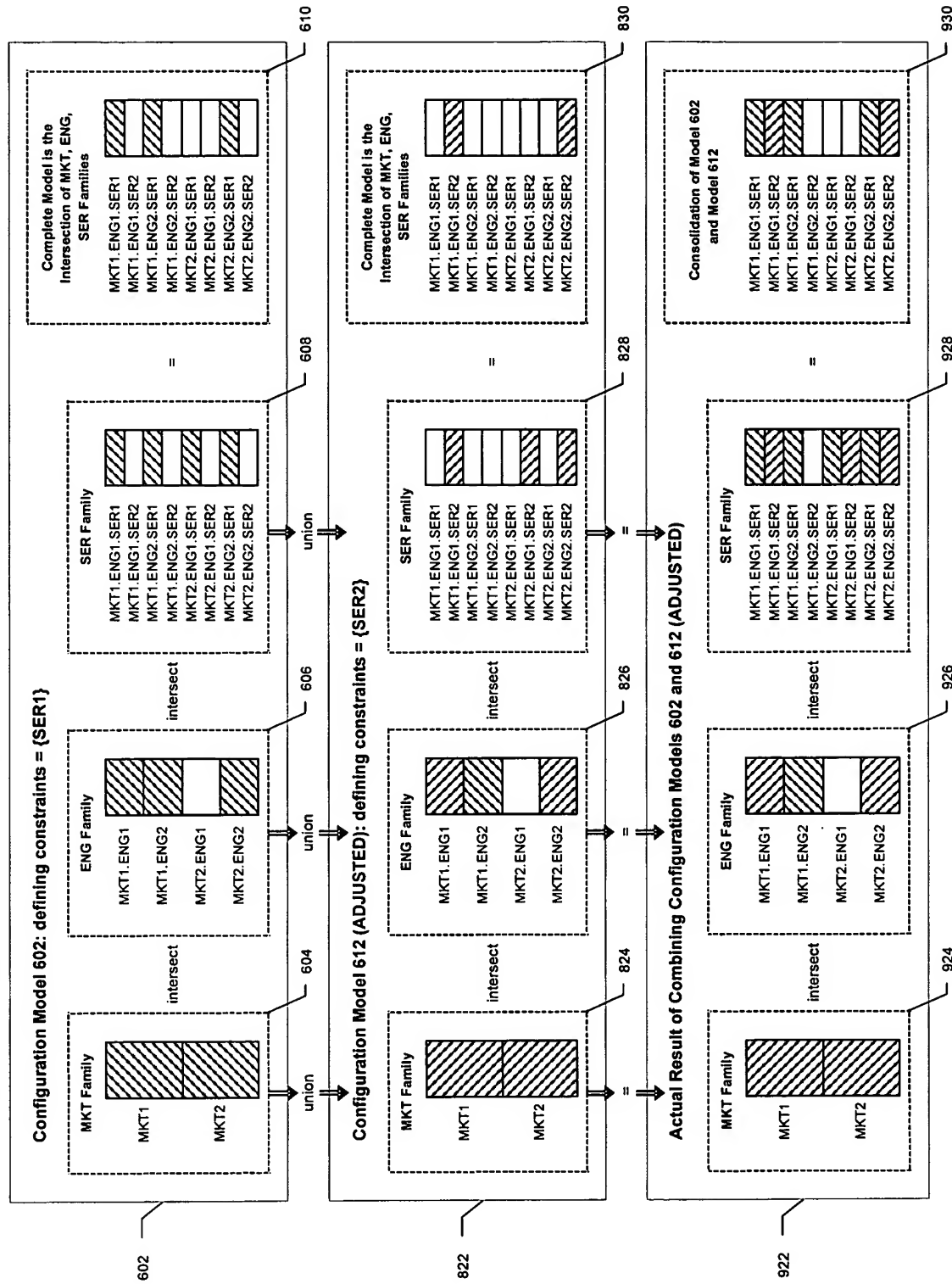
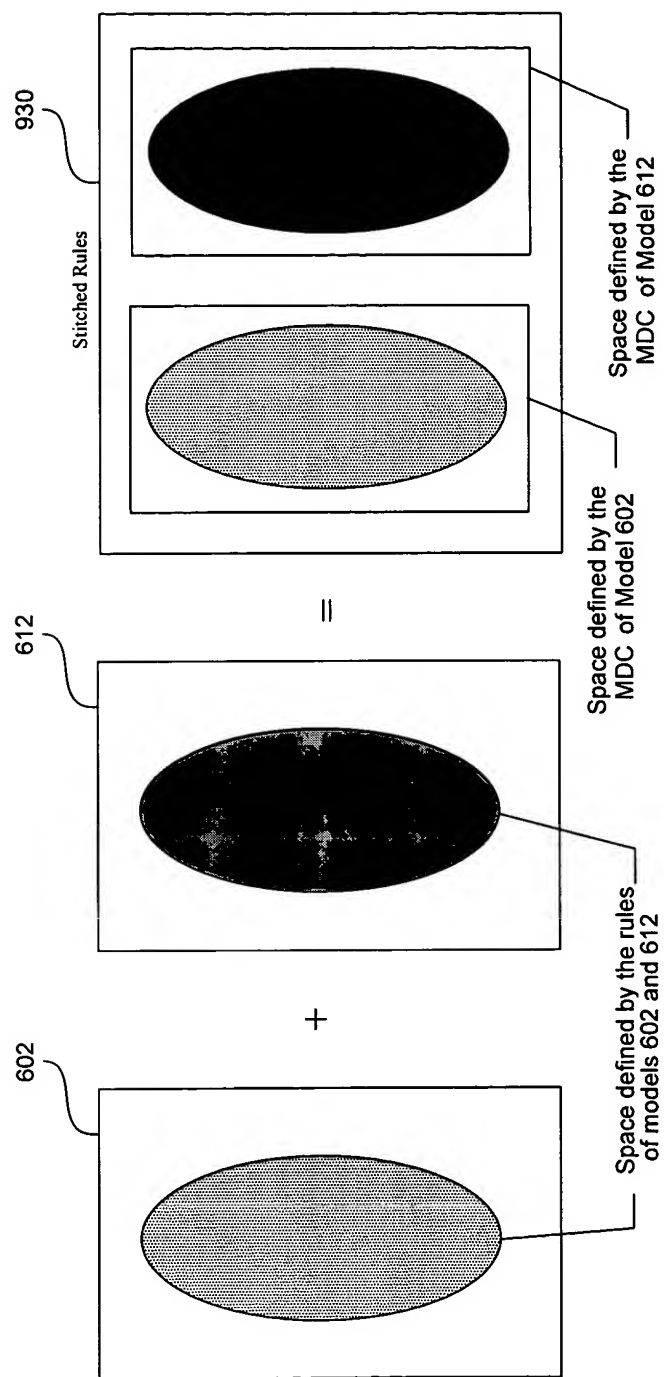


Figure 9A





**Figure 9B**

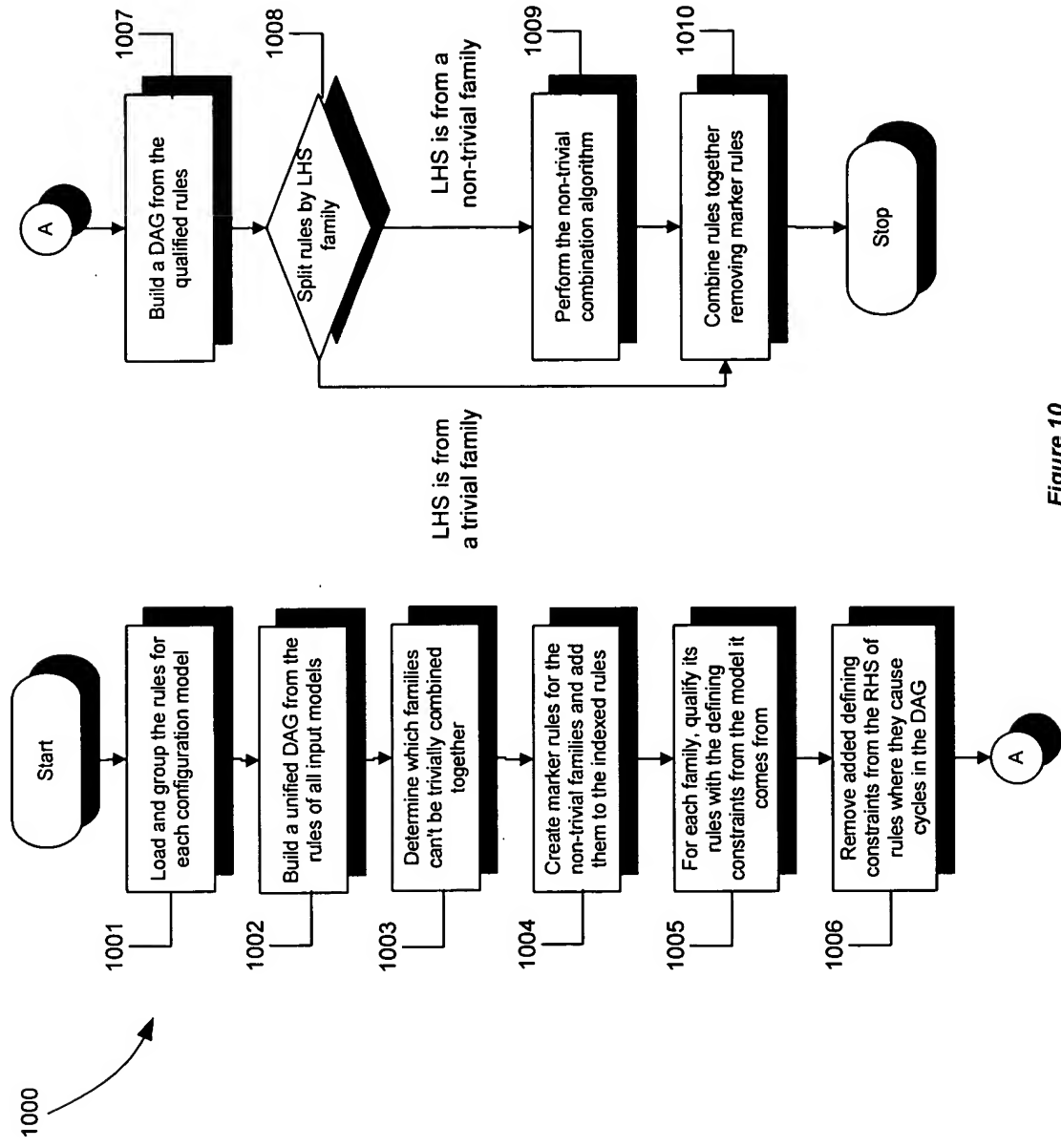
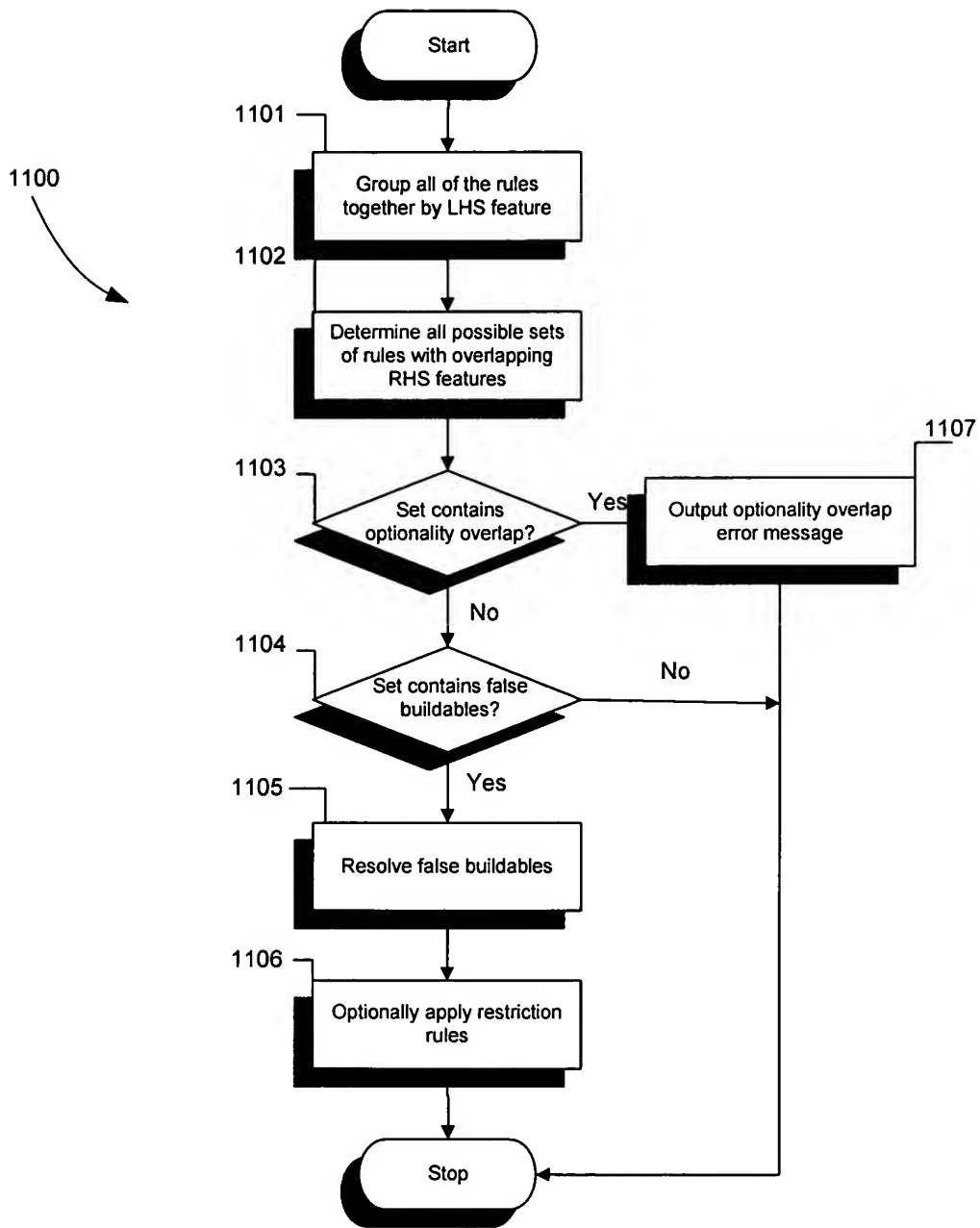
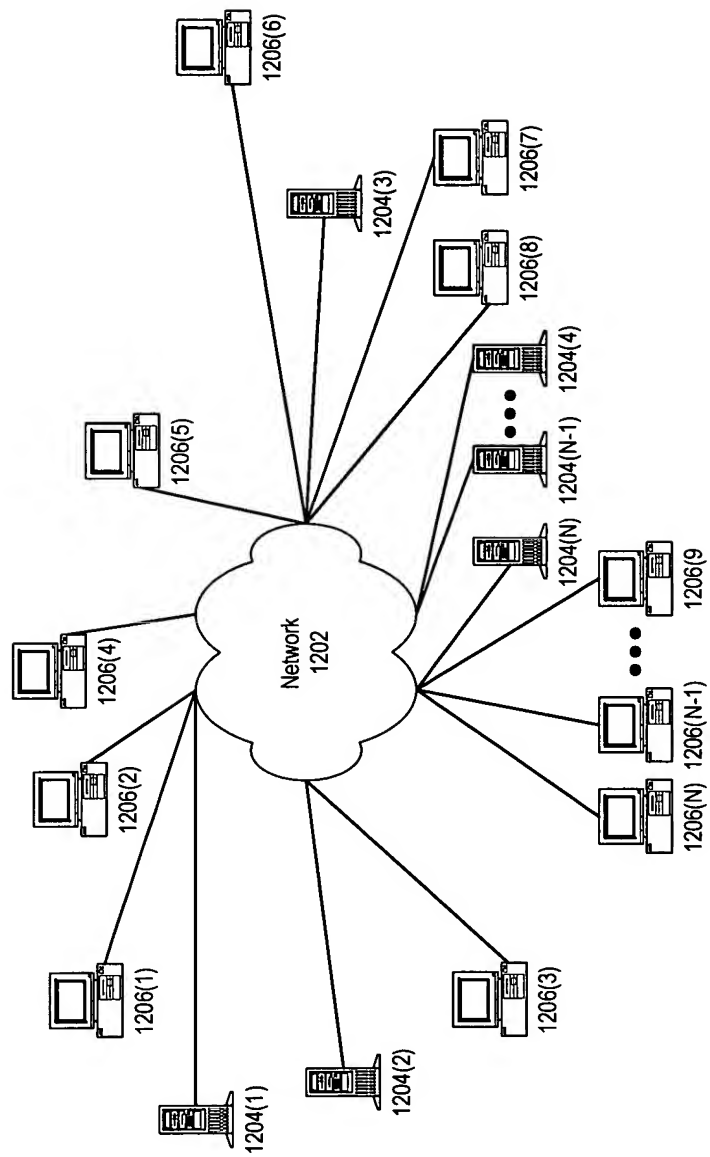


Figure 10



**Figure 11**



**Figure 12**

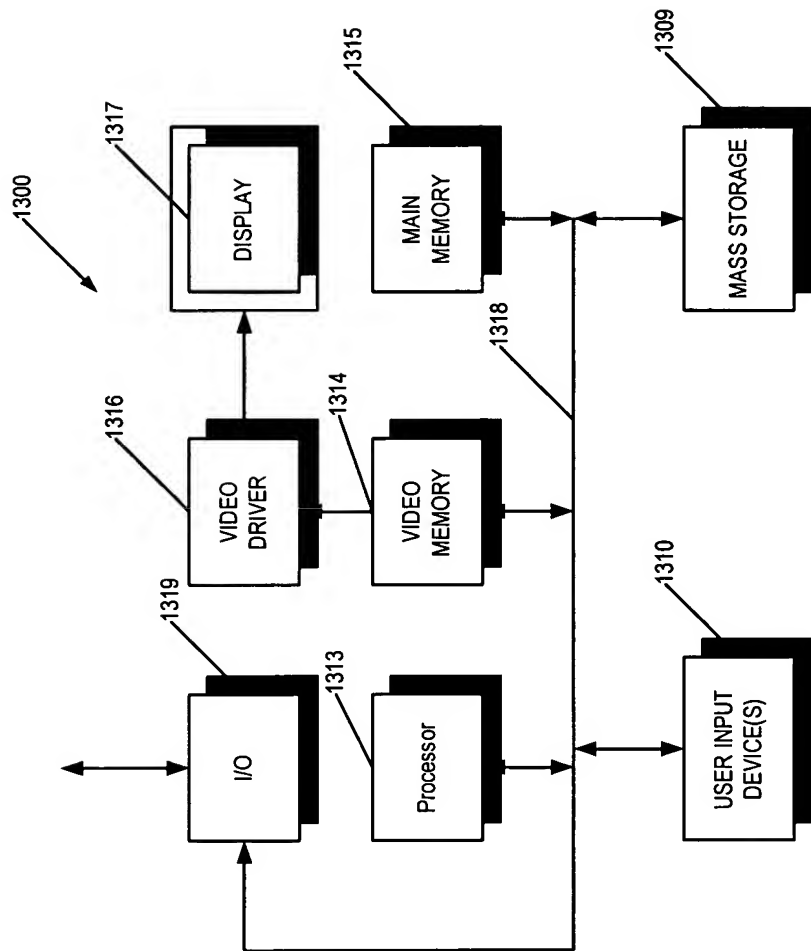


Figure 13